

#### Abstract of the Disclosure

Alkylbenzene/polyol ester blends and alkylbenzene/polyalkylene glycol blends with a high proportion of alkylbenzene that offer a reduced cost alternative to polyol esters and polyalkylene glycol are disclosed. The alkylbenzene/polyol ester blends and alkylbenzene/polyalkylene glycol blends have sufficient HFC refrigerant solvency to operate satisfactorily. By mixing 60–80 wt% alkylbenzene with 20-40 wt% polyol ester or 20-40 wt% polyalkylene glycol, a product with beneficial properties from each component at a reduced cost is achieved.